

**Amendments to the Claims:**

1. (Currently Amended) An electro-acoustic transducer comprising:

a magnetic circuit;

a frame joined to the magnetic circuit;

a diaphragm joined to a circumferential edge of the frame;

a voice coil joined to the diaphragm and partially provided in a magnetic gap of the magnetic circuit;

a terminal composed of a metal plate having spring property and conductivity, the terminal being partially fixed to the frame, and electrically connected to the voice coil; and

a stopper for restricting a bending range of the metal plate constituting the terminal to a level equal to or lower than a reversibility limit value of ~~metal material~~ a metal material constituting the terminal, the stopper provided at an outer periphery of the metal plate of the terminal, and extending from a main section of the terminal to the frame.

2. (Original) The electro-acoustic transducer according to claim 1, wherein the stopper extends from the main section of the terminal in a direction substantially perpendicular to the main section of the terminal.

3. (Original) The electro-acoustic transducer according to claim 1, wherein the stopper is one of a plurality of stoppers and the terminal includes the plurality of stoppers.

4. (Original) The electro-acoustic transducer according to claim 1, wherein the electro-acoustic transducer further includes a reinforced section that extends along a direction substantially perpendicular to at least a part of the stopper.

5. (Original) The electro-acoustic transducer according to claim 4, wherein the reinforced section includes a reinforcing rib for reinforcing the stopper.

6. (Original) The electro-acoustic transducer according to claim 1, wherein the stopper further includes a reinforcing rib for reinforcing the stopper.

7. (Currently Amended) An electronic apparatus comprising:

an electro-acoustic transducer including:

a magnetic circuit;

a frame joined to the magnetic circuit;

a diaphragm joined to a circumferential edge of the frame;

a voice coil joined to the diaphragm and partially provided in a magnetic gap of the magnetic circuit;

a terminal composed of a metal plate having spring property and conductivity, the terminal being partially fixed to the frame, and electrically connected to the voice coil; and

a stopper for restricting a bending range of the metal plate constituting the terminal to a level equal to or lower than a reversibility limit value of ~~metal material~~metal material constituting the terminal, the stopper provided at an outer periphery of the metal plate of the terminal, and extending from a main section of the terminal to the frame, and

an electronic circuit for supplying electric power to the electro-acoustic transducer, the electronic circuit electrically connected to the electro-acoustic transducer via a contact point provided in the terminal.